

Abstract

5       The present invention relates to an arrangement and a  
method for detecting unauthorized removed of electronic  
equipment. The arrangement is arranged between a power source  
and the electronic equipment and includes a first current  
recognizing element. The detection of unauthorized removal is  
obtained by sensing a level of the current that flow to the  
10   electronic equipment. Furthermore, a signal is sent to the  
electronic equipment so that the signal is adapted to bounce  
back to the arrangement. The detection of unauthorized  
removal is obtained when the current sensed is lower than a  
predetermined value and the bounced back signal is absent.

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